

AMENDMENTS TO THE SPECIFICATION:

Before line 1 on page 1, please amend the title to read
--LIQUID PUMP WITH MULTIPLE CHAMBERS AND CONTROL
APPARATUS--.

After the title, insert the following headings and new paragraph:

--CROSS-REFERENCE TO RELATED APPLICATIONS

This application claims priority to U.S. provisional application 60/39,932 filed June 20, 2002; British patent application 0214231.3 filed June 20, 2002; and PCT/GB 2003/002276 filed June 20, 2002.

BACKGROUND OF THE INVENTION--.

On page 3, before line 18, insert the following heading:

--SUMMARY OF THE INVENTION--.

On page 5, before line 14, insert the following heading:

--BRIEF DESCRIPTION OF THE DRAWINGS--.

On page 6, before line 6, insert the following heading:

--DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS--.

Please replace the paragraph beginning at page 7, line 1, with the following rewritten paragraph:

--A compressed air supply at location 320 is connected to a line 322 having a T-junction 324. One branch of the junction leads down to a line 326 connected to the valve 318.

The line 326 incorporates an orifice restrictor 328 having a pass area much less than that of the valve 318. The pressure between 328 and 318 in line 326 downstream of restrictor 328 and upstream of valve 318 may be at least 2/3 to 1 bar below supply pressure when the float valve 318 is open (an orifice diameter of 2 mm through which a split pin is fitted can function satisfactorily).--

Replace the paragraph beginning at page 8, line 15, with the following rewritten paragraph:

--In steam/condensate applications, the use of steam as the motive gas is often desirable, and a pump arrangement 400 such as that shown in Figure 4 may be applicable. Parts substantially similar to those of the embodiment of Figure 3 are given identical reference numerals and will not be described in detail again. Motive steam passes through a Wye strainer 401 and is admitted to the chamber 304 through a quarter-turn ball valve 402. The valve can be as small as $\frac{1}{4}$ " or 7.5mm nominal size for condensate loads of up to about 5000 Litres per hour. A vent valve 404 is a similar ball valve of $\frac{1}{2}$ " or 15mm nominal size. The operating levers 409 of the valves are turned by the action of one or more pneumatic "thruster" cylinders 410 of the spring return type that are supplied with compressed air, or are vented, through a shuttle valve 340 substantially as previously described.--